

## Fulton County Schools - Rezoning Impact Statement

7/24/2014

HOME SCHOOL	JURISDICTION: Roswell	PETITION: RZ201402667
CHOOL	?oswell	KZ201402667
PROJECTED BASELINE ENROLLMENT		<u>o</u>
GADOE ESTIMATED # NEW CAPACITY	0	raio family dota
ESTIMATED # NEW STUDENTS GENERAT	, <u>(</u> C.	Σ.
ED # NEW GENERATED	7	Proposed Resi
PROJECTED UNDE	0	Residential Units
PROJECTED UNDER/OVER CAPACITY® WITHOUT DEV   WITH DEV		

Roswell North ES
Crabapple MS
Roswell HS
TOTAL

1,018 904

1,080 960

2,024

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2,150

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high school students	0.056178	to [	0.000000	
midale school students	0.012146		0.000000	(Note: Empty/null values indicate insufficient historic data)
elementary school students	0.218942	ಕ	0.000000	One condominium unit generates:
high school students	0.169793	ţ	0.060267	
middle school students	0.114135	₩ 7	0.033387	
elementary school students	0.561651	 ថ	0.127821	One apartment unit generates:
high school students	0.313105	៩	0.000000	
middle school students	0.121118	 ნ	0.00000	
elementary school students	0.37751	<u>ខ</u>	0.000000	One townhouse unit generates:
high school students	0.252346	៩	0.023242	
middle school students	0.116952	 ਰ 	0.008026	
elementary school students	0.371042	៩	0.089552	One single-family detached unit generates:
THE SECOND SECON	AVERAGE + 1 STD. DEV.		AVERAGE - 1 STD DEV	HS REGION: Roswell HS

## AVERAGE OPERATIONAL COST PER STUDENT (FY14):

TOTAL COST:\$12,286 PORTION LOCAL REVENUE SOURCES: \$8,209

PORTION STATE AND OTHER REVENUE SOURCES: \$4,077

- Projected enrollment for the 2014-15 school year based on forecasted enrollment.
- Positive values indicate numbers of students a facility is over state capacity / negative values indicate number of stduents a facility is under state capacity.
- State capacity indicates space. However due to the number of special programs, portable classrooms or other measures may be needed to accommodate the instructional needs of the school
- \*\* Student yields are calculated annually based on geocode of enrolled FCS students in built-out developments within the high school zone in which the proposed development is located.